

# Fitness audio **AEROMIX** 2+2 DC



Our premium Voice over Music Stereo Mixer has been updated with an outboard DC Powerpack and now incorporates a new SPL Music Cut-out Circuit that works in conjunction with the SoundEar SPL Monitors.

Other features of the 2+2DC Mixer are an auto-selecting input socket with an iJax hook-up cable supplied for use with instructor's MP3 Players - they just walk up, plug in and play. There's also a Music Mute Relay for evacuation control which is often required by public institutions - in the case of a fire in the centre the alarm will mute the music to the sound system but leave the instructor's mic at full volume to control an orderly evacuation. An extremely useful feature in the event!

An exclusive feature of the Aeromix 2+2DC is the Master Volume Control located on the back panel. So now your technician can "set & forget" the volume when they hook it up so in theory your system will only go as loud as the Master Volume Control lets it!

Also along with those OH&S features you can still mix 2 Voices over 2 or 3 choices of Music!

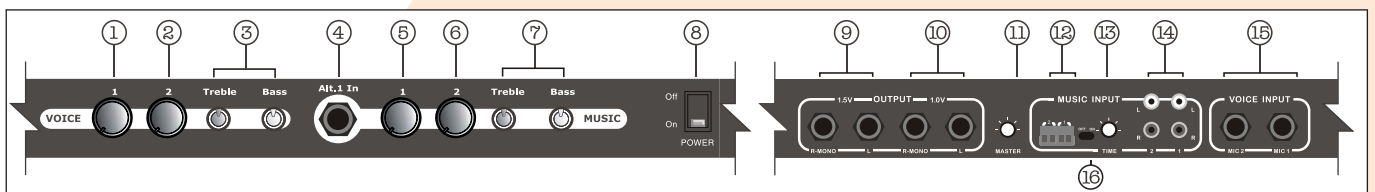
## **Aeromix 2+2DC**

Stereo Voice over Music Mixer

Only four front panel Volume Controls to balance!

Smaller separate Treble and Bass Controls for Voice and Music EQ - ing

Two Pairs of Balanced TRS Jack Sockets @ 1V & 1.5V to match all power amps



### **Key To Illustration:**

- |                              |                                       |
|------------------------------|---------------------------------------|
| 1. Voice Input 1 Volume      | 9. 1.5V Line Output                   |
| 2. Voice Input 2 Volume      | 10. 1Volt Line Output                 |
| 3. Voice Input Tone Controls | 11. Master Volume                     |
| 4. Alternate Input 1         | 12. Music Mute/SoundEar® Relay Inputs |
| 5. Music Input 1 Volume      | 13. Mute Recovery Time Control        |
| 6. Music Input 2 Volume      | 14. Music Inputs                      |
| 7. Music Tone Controls       | 15. Mic Level Inputs                  |
| 8. Power On/Off              | 16. SoundEar® Switch                  |